

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,730,545 B1  
DATED : September 13, 2005  
INVENTOR(S) : Chang et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 18,

Line 60, cancel beginning with "4. The method" to "sorting substation."

Column 19,

Line 2, insert the following:

4. The method as recited in Claim 1 wherein said processing said die-strip by said end-of-line assembly portion comprises:

- molding said die-strip using an in-line mold sub-station;
- post mold curing said die-strip using an in-line post mold cure sub-station;
- attaching said die-strip using an in-line ball attachment sub-station;
- sawing said die-strip using an in-line sawing sub-station; and
- sorting said sawed die-strip using an in-line sorting sub-station.

Signed and Sealed this

Twenty-fifth Day of April, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*